IN THE FIGURES:

Figures 4-6 and 10-12 have been amended to correct minor clerical errors in the graph titles..

All other figures remain the same as originally shown. Please see attached sheets in the Appendix.

REMARKS

The Specification has been amended to incorporate the continuity information and to correct minor clerical errors. Claims 1-14 have been canceled and new claims 15-34 have been added to delete the multiple dependency and to clarify the present invention. The figures have been amended to correct minor clerical errors. No new matter has been introduced. Entry of this amendment is respectfully solicited.

Respectfully submitted,

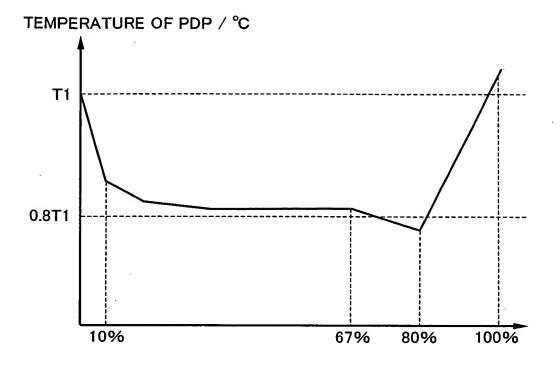
McDERMOTT WILL & EMERY LLP

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Please recognize our Customer No. 20277 as our correspondence address.

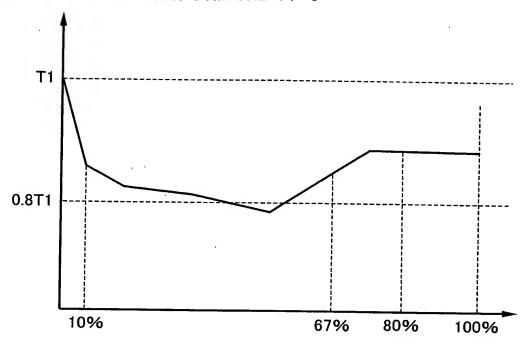
Facsimile: 202.756.8087 **Date: August 28, 2006**



WIDTH OF SECOND CASING REGION (L1) \diagup WIDTH OF ENTIRE CASING (L2) FIRST

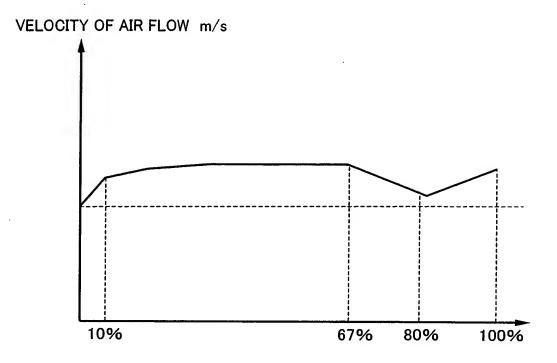
FIG. 4

TEMPERATURE OF ELECTRONIC COMPONENT / $^{\circ}$ C



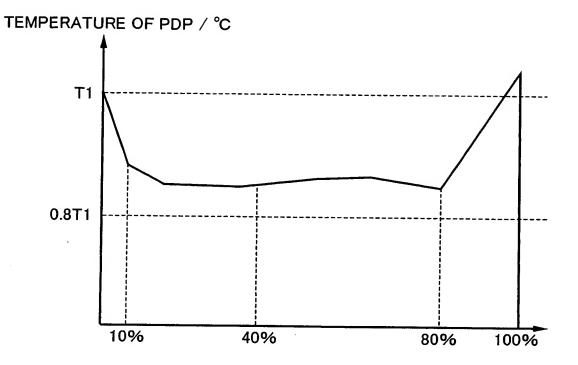
WIDTH OF SECOND CASING REGION (L1) \diagup WIDTH OF ENTIRE CASING (L2) FIRST

FIG. 5



WIDTH OF SECOND CASING REGION (L1) \diagup WIDTH OF ENTIRE CASING (L2) TRST

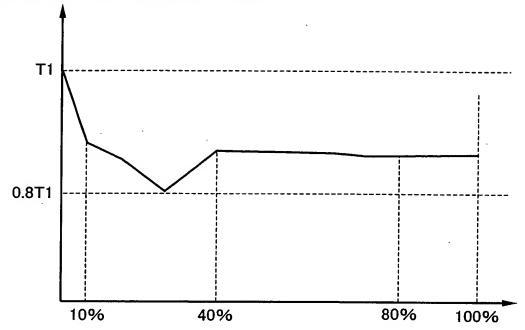
FIG. 6



WIDTH OF SECOND CASING REGION (L1) \diagup WIDTH OF ENTIRE CASING (L2) FIRST

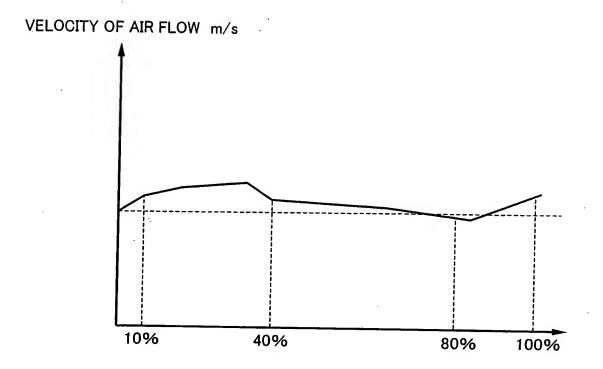
FIG. 10

TEMPERATURE OF ELECTRONIC COMPONENT / °C



WIDTH OF SECOND CASING REGION (L1) \diagup WIDTH OF ENTIRE CASING (L2) FIRST

FIG. 11



WIDTH OF SECOND CASING REGION (L1) / WIDTH OF ENTIRE CASING (L2)

FIG. 12